

FIG.1

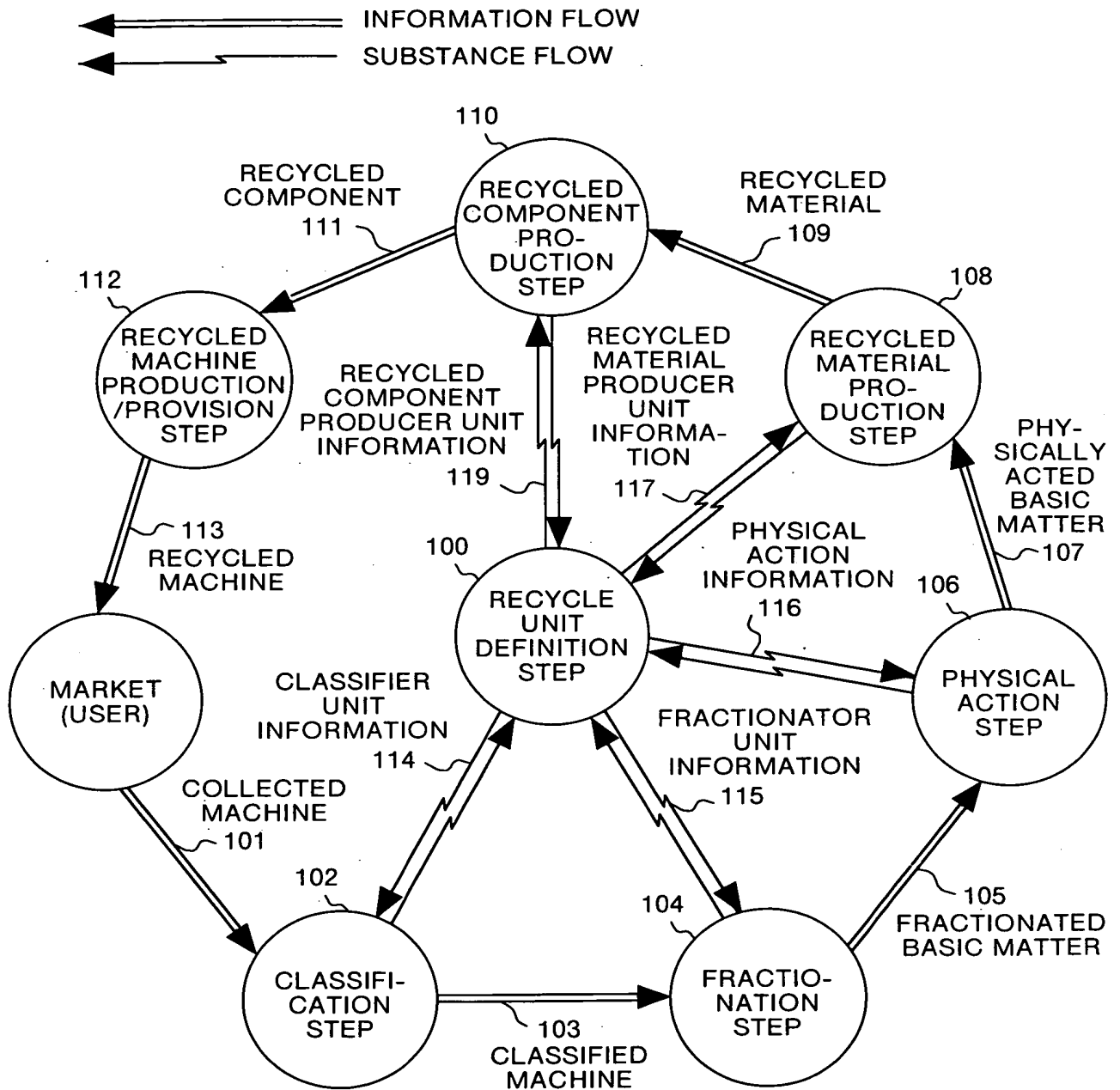


FIG.2

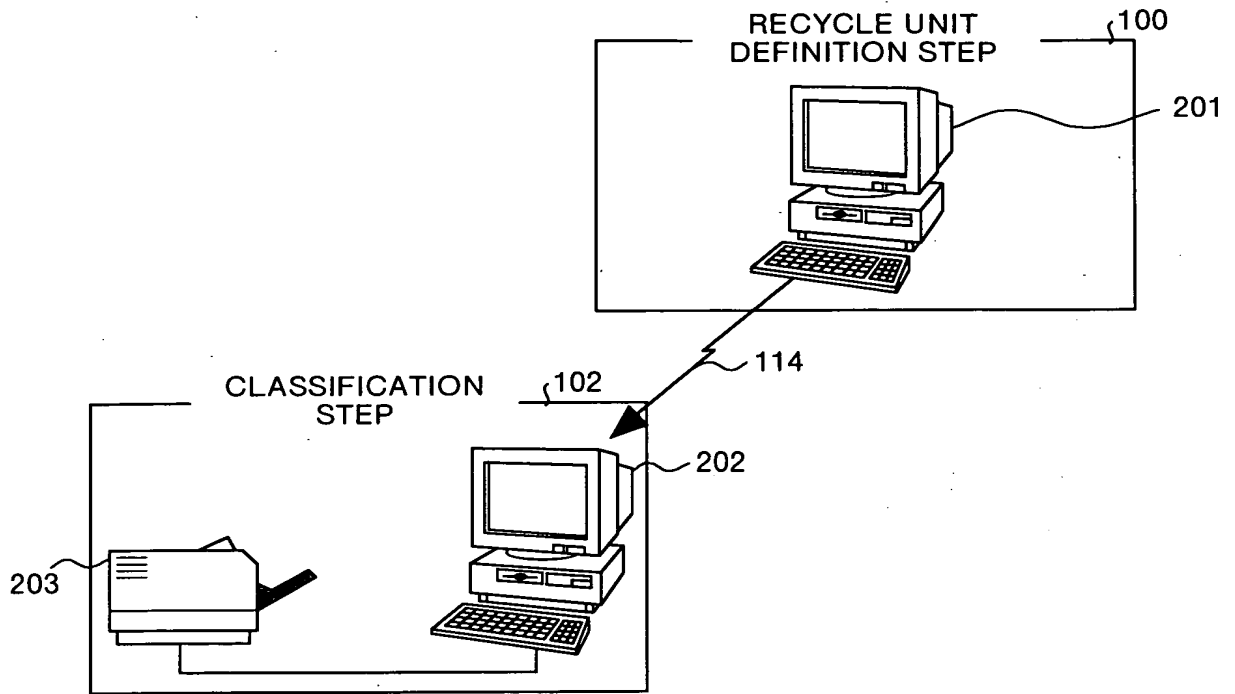


FIG.3

Diagram illustrating a table structure, labeled FIG. 3. The table is part of a system (114) and contains the following data:

COLLECTED MACHINE NAME	PROCESSING TYPE
A	MATERIAL RECYCLE
B	COMPONENT REUSE
C	MATERIAL RECYCLE
D	PRODUCT REUSE
⋮	⋮

FIG.4

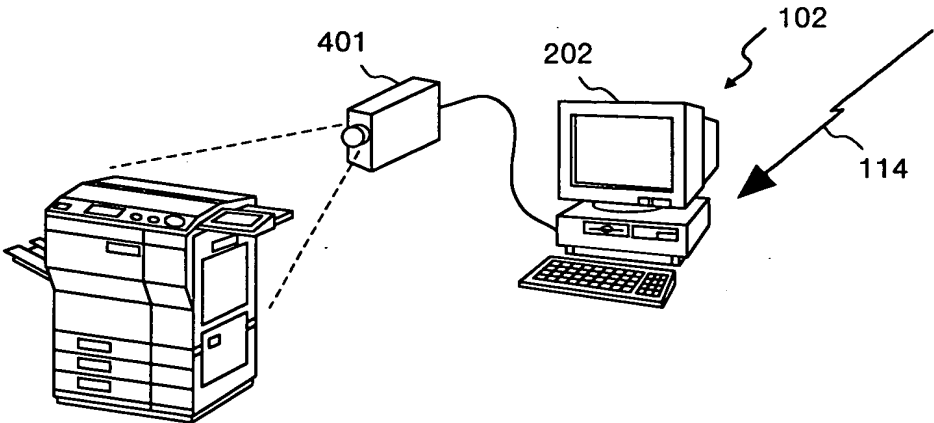


FIG.5

115




CLASSIFIED MACHINE NAME	DECOMPOSITION /FRACTIONATION PROCEDURE	"FRACTIONATED BASIC MATTER" EXTRACTED	NEXT STEP
A	1. 	1. NONE	_____
	2. 	2. NONE	_____
	3. 	3. UNIT-X	STEP-Y
	⋮	⋮	⋮

FIG.6

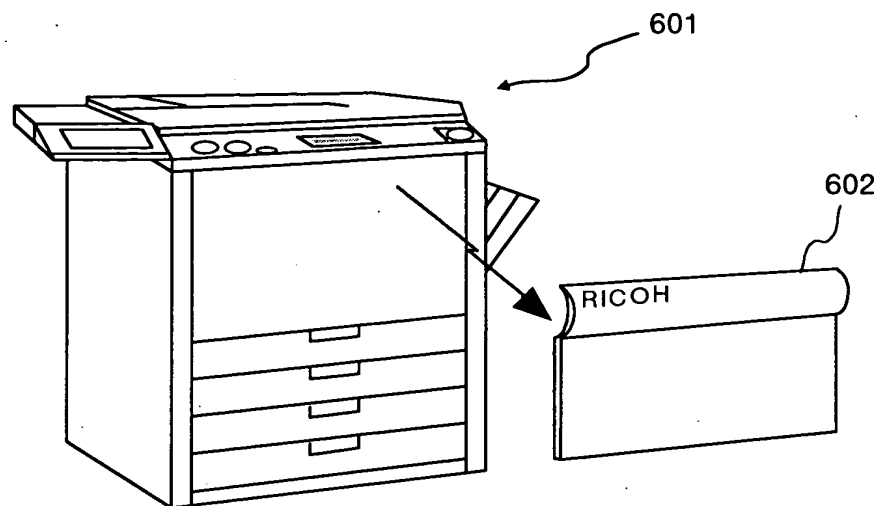


FIG.7

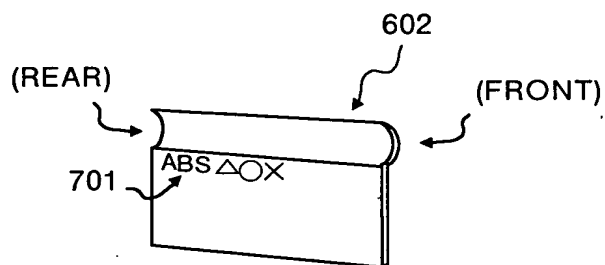


FIG.8

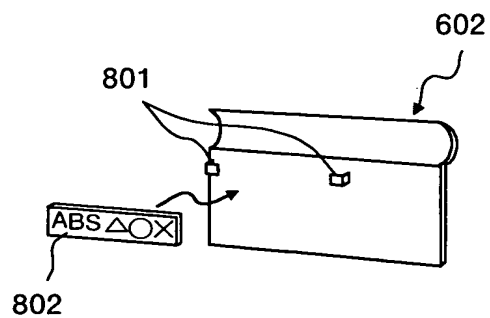


FIG.9

[PROCESS FLOW IN FRACTIONATION STEP]

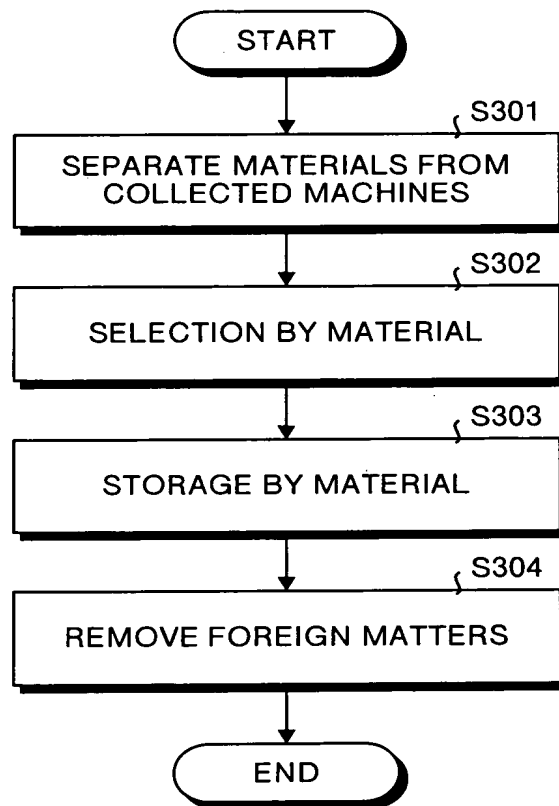


FIG.10

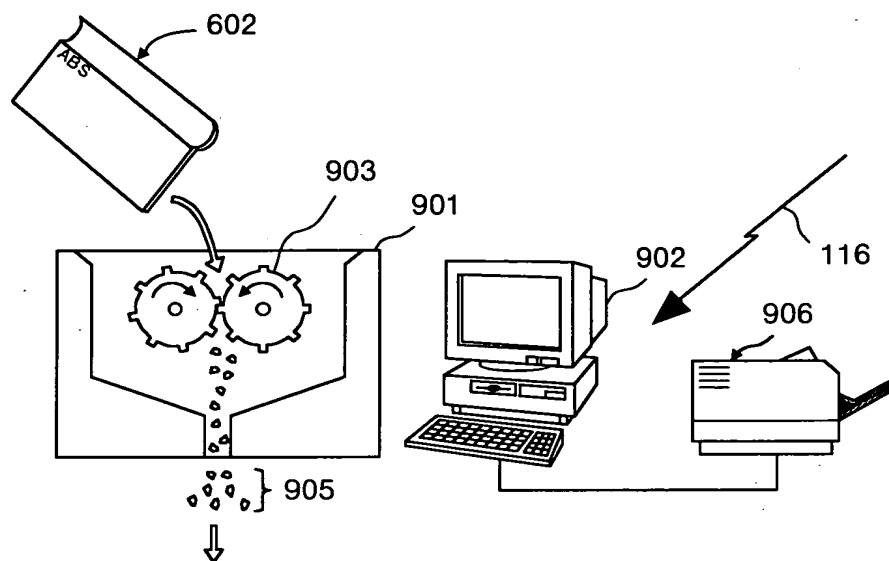


FIG.11

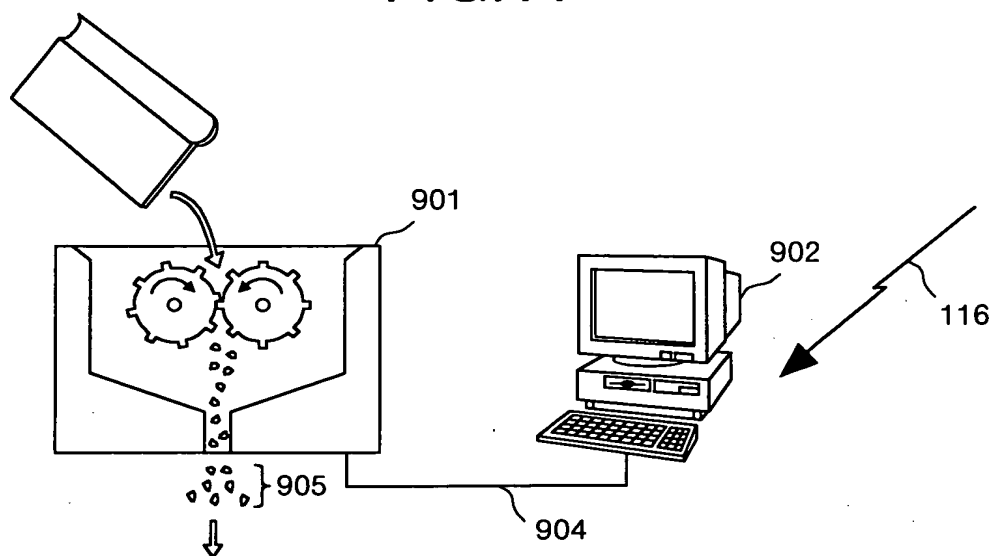


FIG.12

[PROCESS FLOW IN PHYSICAL ACTION STEP]

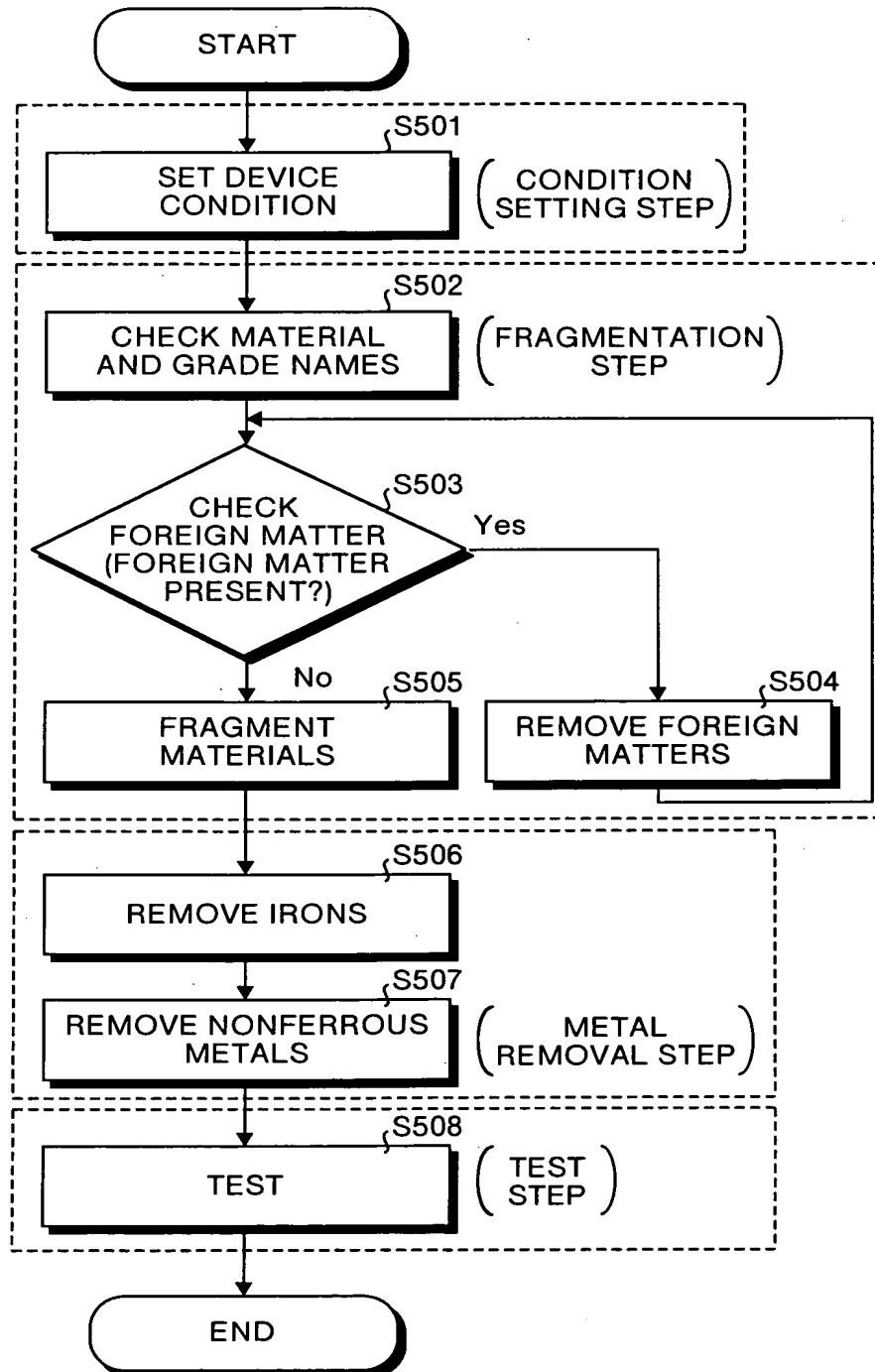


FIG.13

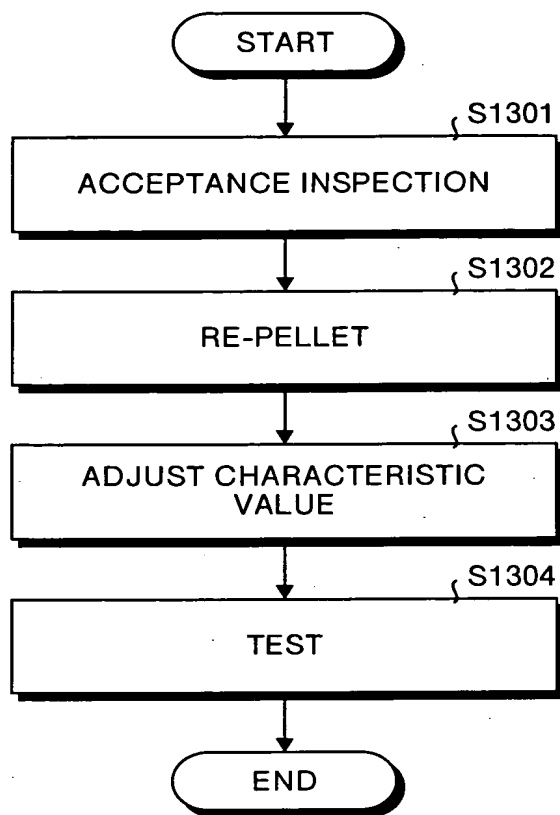


FIG.14

